

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Anthony Green Examiner #: 15854 Date: 10/31/01
Art Unit: 1755 Phone Number 308-3819 Serial Number: 09/880556
Mail Box and Bldg/Room Location: 8306 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Inhibition of Bacterial Growth

Inventors (please provide full names): Harold Brodie, Rainer Clover

Earliest Priority Filing Date: 6/5/96

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Please do litigation search for 09/880556
which is reissue application number for 09/201,287
U.S. Patent # 5,980,620

— NO REPORTED LITIGATION —

STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>ET</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: _____	AA Sequence (#) _____	Dialog <u>\$15</u>
Searcher Location: _____	Structure (#) _____	Questel/Orbit <u>\$15</u>
Date Searcher Picked Up: _____	Bibliographic _____	Dr.Link _____
Date Completed: <u>11-2-01</u>	Litigation <input checked="" type="checkbox"/>	Lexis/Nexis <u>\$40</u>
Searcher Prep & Review Time: <u>2</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>8</u>	Other _____	Other (specify) _____

BEST AVAILABLE COPY

PATNO IS 5980620

Leys search

DATE: NOVEMBER 2, 2001
LIBRARY: PATENT
FILE: ALL

Your search request is:
PATNO IS 5980620

Number of PATENTS found with your search request through:
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMENTS key.
To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 5,980,620, Nov. 9, 1999, Inhibition of bacterial growth, Brodie, Harold, Highfield, Hists Hill, Codsall, Staffordshire WV8 2ER, United Kingdom Clover, Rainer, 418a Sutton Road, Walsall, West Midlands WS5 3BA, United Kingdom

CORE TERMS: powder, biocide, coating, composition, particle, mixture, substrate, polymer, matrix, sheet...

LEVEL 1 - 1 OF 1 PATENT

5,980,620

Nov. 9, 1999

Inhibition of bacterial growth

REISSUE: Reissue Application filed Jun. 13, 2001 (O.G. Aug. 14, 2001) Ex. Gp.:
1755; Re. S.N. 09/880,556

CORE TERMS: powder, biocide, coating, composition, particle, mixture,
substrate, polymer, matrix, sheet...

5,980,620 OR 5980620

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

QUESTEL.ORBIT
?file lgst

Selected file: LGST

You are now connected to LGST
Current thru weekly updates (2001-43)
For information on content, ..INFO LGST

Search statement 1

?/pn us5980620

** SS 1: Results 1

Search statement 2

?prt pset 1

1/1 LGST - (C) LEGSTAT

Patent Number -US 5980620 [US5980620]
Application Number -US 201287/98 19981130 [1998US-0201287]
Document Type -US-P
Action Taken -19981130 US/AE-A
APPLICATION DATA (PATENT)
{US 201287/98 19981130 [1998US-0201287]}
-19991109 US/A
PATENT
-20010814 US/RF
REISSUE APPLICATION FILED
20010613
Update Code -2001-40

?file lita

Selected file: LITA

You are now connected to LitAlert, (c) Derwent Information Ltd
Covers 1970 thru weekly update (2001-42)
For technical content information : see INFO LITA

Search statement 1

Search statement 2

?nbr /pn us5980620

1	2	US5979104
2	1	US5979350
3	1	US5979537
4	1	US5980158

5	1	US5980415
6	1	US5980802
7	1	US5981025
8	1	US5981874
9	1	US5983002
10	1	US5983201
11	1	US5983236
12	2	US5983496
13	2	US5983588
14	2	US5983783
15	1	US5983900

no citations for '620 in LIT ALERT

Some: numbers / Continue: Y / None: N

?file past

Selected file: PAST

You are now connected to PAST, (c) Derwent Information Ltd
Covers 1973 thru weekly update (2001-42)
Information on technical content of this file, see INFO PAST

Search statement 1

?nbr /pn us5980620

1	1	US5980588
2	1	US5980599
3	1	US5980605
4	1	US5980608
5	1	US5980620
6	1	US5980622
7	1	US5980626
8	2	US5980629
9	1	US5980632
10	1	US5980633
11	1	US5980636
12	1	US5980643
13	1	US5980652
14	1	US5980658
15	1	US5980666

Some: numbers / Continue: Y / None: N

?5

** SS 1: Results 1
Continue: Y / N

?prt pset 1

1/1 PAST - (C) PAST
Accession Number -200133-001705
Patent Number -5980620 A [US5980620]
Official Gazette Dat-2001-08-14
Actions -REISSUE APPLICATION FILED

File 345:Inpadoc/Fam.& Legal Stat 1968-2001/UD=20014
(c) 2001 EPO

Set	Items	Description
S1	1	PN=US 5980620

1/9/1
DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 2001 EPO. All rts. reserv.

15304309

Basic Patent (No,Kind,Date): GB 9601374 A0 19960327 <No. of Patents: 021>

PATENT FAMILY:

AUSTRIA (AT)

Patent (No,Kind,Date): AT 203263 E 20010815
INHIBITION DES BAKTERIELLEN WACHSTUMS (German)
Patent Assignee: BIOCOTE LTD (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): WO 96GB1374 A 19960605
Applic (No,Kind,Date): EP 96917571 A 19960605
Addnl Info: 904323 20010718
IPC: * C09D-005/14; C09D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: German

AUSTRIA (AT)

Legal Status (No,Type,Date,Code,Text):
AT 203263 R 20010815 AT REF CORRESPONDS TO EP-PATENT
(ENTSPRICHT EP-PATENT)
EP 904323 P 20010718

AUSTRALIA (AU)

Patent (No,Kind,Date): AU 9660100 A1 19980105
INHIBITION OF BACTERIAL GROWTH (English)
Patent Assignee: CLOVER RAINER; BRODIE HAROLD
Author (Inventor): CLOVER RAINER; BRODIE HAROLD
Priority (No,Kind,Date): CA 2258256 A 19960605; WO 96GB1374 W 19960605
Applic (No,Kind,Date): AU 9660100 A 19960605
IPC: * C09D-005/14; C09D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: English
Patent (No,Kind,Date): AU 734162 B2 20010607
INHIBITION OF BACTERIAL GROWTH (English)
Patent Assignee: BIOCOTE LTD
Author (Inventor): CLOVER RAINER; BRODIE HAROLD
Priority (No,Kind,Date): WO 96GB1374 A 19960605
Applic (No,Kind,Date): AU 9660100 A 19960605
IPC: * C09D-005/14; C09D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: English

BRAZIL (BR)

Patent (No,Kind,Date): BR 9612636 A 19990720
INIBICAO DE CRESCIMENTO BACTERIANO (Portugese)
Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): BR 96U12636 A 19960605; CA 2258256 A 19960605; WO 96GB1374 W 19960605
Applic (No,Kind,Date): BR 96U12636 A 19960605

IPC: * C09D-005/14; 9D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: Portugese

CANADA (CA)

Patent (No,Kind,Date): CA 2258256 AA 19971211
INHIBITION OF BACTERIAL GROWTH (English; French)
Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): CA 2258256 A 19960605; GB 961374 A
19960124
Applic (No,Kind,Date): CA 2258256 A 19960605
IPC: * C09D-005/14; C09D-005/03; C09D-005/46
CA Abstract No: * 128(06)062912U
Derwent WPI Acc No: * G 97-353322
Language of Document: English

CANADA (CA)

Legal Status (No,Type,Date,Code,Text):
CA 2258256 P 19981204 CA REFW CORRESPONDS TO PCT
APPLICATION (ENTSPRICHT PCT ANMELDUNG)
WO 9746626 P

CHINA (CN)

Patent (No,Kind,Date): CN 1222177 A 19990707
INHIBITION OF BACTERIAL GROWTH (English)
Patent Assignee: RAINER CLOVER (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): CN 96180322 A 19960605; WO 96GB1374 A
19960605
Applic (No,Kind,Date): CN 96180322 A 19960605
IPC: * C09D-005/14; C09D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: Chinese

GERMANY (DE)

Patent (No,Kind,Date): DE 69614004 CO 20010823
INHIBITION DES BAKTERIELLEN WACHSTUMS (German)
Patent Assignee: BIOCOTE LTD (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): WO 96GB1374 A 19960605
Applic (No,Kind,Date): DE 69614004 A 19960605
IPC: * C09D-005/14; C09D-005/03
CA Abstract No: * 128(06)062912U
Language of Document: German

GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):
DE 69614004 P 20010823 DE REF CORRESPONDS TO (ENTSPRICHT)
EP 904323 P 20010823

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 904323 A1 19990331
INHIBITION OF BACTERIAL GROWTH (English; French; German)
Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
Priority (No,Kind,Date): CA 2258256 A 19960605; WO 96GB1374 A
19960605
Applic (No,Kind,Date): EP 96917571 A 19960605

Designated States: (National) AT; BE; CH; DE; ES; FI; FR; GR; IE;
 IT; LI; LU; MC; NL; PT; SE
 IPC: * C09D-005/14; C09D-005/03
 CA Abstract No: * 128(06)062912U
 Language of Document: English
 Patent (No,Kind,Date): EP 904323 B1 20010718
 INHIBITION OF BACTERIAL GROWTH (English; French; German)
 Patent Assignee: BIOCOTE LTD (GB)
 Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Priority (No,Kind,Date): CA 2258256 A 19960605; WO 96GB1374 A
 19960605
 Applic (No,Kind,Date): EP 96917571 A 19960605
 Designated States: (National) AT; BE; CH; DE; DK; ES; FI; FR; GR; IE;
 IT; LI; LU; MC; NL; PT; SE
 IPC: * C09D-005/14; C09D-005/03
 CA Abstract No: * 128(06)062912U
 Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 904323	P	19960605	EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
EP 904323	P	19960605	EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
EP 904323	P	19960605	EP AE	EP-APPLICATION	(EUROPAEISCHE ANMELDUNG)
EP 904323	P	19990331	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT:	(IN EINER ANMELDUNG BENANNT VERTRAGSSTAATEN)
EP 904323	P	19990331	EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT	(VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 904323	P	19990331	EP 17P	REQUEST FOR EXAMINATION FILED	(PRUEFUNGSANTRAG GESTELLT)
EP 904323	P	19990506	EP 17Q	FIRST EXAMINATION REPORT	(ERSTER PRUEFUNGSBESCHIED)
EP 904323	P	20010516	EP RAP1	APPLICANT REASSIGNMENT	(CORRECTION) (ANMELDER UEBERTRAGUNG (KORR.))
EP 904323	P	20010516	EP RIN1	INVENTOR (CORRECTION)	(ERFINDER (KORR.))
EP 904323	P	20010718	EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT SPECIFICATION:	(IN EINER PATENTSCHRIFT ANGEFUEHRTE BENANNT VERTRAGSSTAATEN)
EP 904323	P	20010718	EP B1	PATENT SPECIFICATION	

(PATENTSCHRIFT)
 EP 904323 P 20010718 EP REF IN AUSTRIA REGISTERED AS:
 (IN AT EINGETRAGEN ALS:)
 AT 203263 R 20010815
 EP 904323 P 20010731 CH EP/REG ENTRY IN THE NATIONAL PHASE
 (EINTRITT IN DIE NATIONALE PHASE)
 EP 904323 P 20010822 IE FG4D/REG EUROPEAN PATENTS GRANTED
 DESIGNATING IRELAND
 EP 904323 P 20010823 EP REF CORRESPONDS TO:
 (ENTSPRICHT)
 DE 69614004 P 20010823

FINLAND (FI)

Patent (No,Kind,Date): FI 9802617 A 19990202
 BAKTEERIKASVUN ESTAEMINEN INHIBERING AV BAKTERIETILLVAEXT (Swedish)
 Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Priority (No,Kind,Date): FI 982617 A 19981204; CA 2258256 A
 19960605; WO 96GB1374 W 19960605
 Applic (No,Kind,Date): FI 982617 A 19981204
 IPC: * A01N
 CA Abstract No: * 128(06)062912U
 Language of Document: Finnish; Swedish
 Patent (No,Kind,Date): FI 9802617 A0 19981204
 BAKTEERIKASVUN ESTAEMINEN INHIBERING AV BAKTERIETILLVAEXT (Swedish)
 Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Priority (No,Kind,Date): FI 982617 A 19981204; CA 2258256 A
 19960605; WO 96GB1374 W 19960605
 Applic (No,Kind,Date): FI 982617 A 19981204
 IPC: * A01N
 CA Abstract No: * 128(06)062912U
 Language of Document: Finnish; Swedish

FINLAND (FI)

Legal Status (No,Type,Date,Code,Text):
 FI 982617 A 19960605 FI AE New application filed (Uusi
 hakemus)
 FI 982617 A 19960605

GREAT BRITAIN (GB)

Patent (No,Kind,Date): GB 9601374 A0 19960327
 VEHICLE WITH IMPROVED LOADING/UNLOADING APPARATUS (English)
 Patent Assignee: SHOTTON PAPER CO LTD
 Priority (No,Kind,Date): GB 961374 A 19960124
 Applic (No,Kind,Date): GB 961374 A 19960124
 Derwent WPI Acc No: * G 97-353322
 Language of Document: English
 Patent (No,Kind,Date): GB 9825646 A0 19990113
 INHIBITION OF BACTERIAL GROWTH (English)
 Patent Assignee: CLOVER RAINER
 Priority (No,Kind,Date): GB 9825646 A 19960605; CA 2258256 A
 19960605; WO 96GB1374 W 19960605
 Applic (No,Kind,Date): GB 9825646 A 19960605
 CA Abstract No: * 128(06)062912U
 Language of Document: English
 Patent (No,Kind,Date): GB 2309448 A1 19970730
 VEHICLE WITH LOADING/UNLOADING APPARATUS (English)
 Patent Assignee: SHOTTON PAPER CO LTD (GB)
 Author (Inventor): PIERCE ROBERT EDWARD

Priority (No,Kind,Date): GB 961374 A 1996012
 Applic (No,Kind,Date): GB 961374 A 19960124
 National Class: * B8E E18X E18-38; B8E E20 E18-38
 IPC: * B60P-001/00; B60P-001/36; B60P-001/52
 Derwent WPI Acc No: * G 97-353322; G 97-353322
 Language of Document: English
 Patent (No,Kind,Date): GB 2328691 A1 19990303
 INHIBITION OF BACTERIAL GROWTH (English)
 Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Author (Inventor): CLOVER RAINER; BRODIE HAROLD
 Priority (No,Kind,Date): GB 9825646 A 19960605; CA 2258256 A
 19960605; WO 96GB1374 W 19960605
 Applic (No,Kind,Date): GB 9825646 A 19960605
 National Class: * A5E ES ES; A5E E416 ES; C3V VACA VACA; C3V VCA VCA;
 U1S S1304
 IPC: * C09D-005/14; C09D-005/03
 CA Abstract No: * 128(06)062912U
 Language of Document: English
 Patent (No,Kind,Date): GB 2309448 B2 20000329
 VEHICLE WITH IMPROVED LOADING/UNLOADING APPARATUS (English)
 Patent Assignee: SHOTTON PAPER COMPANY PLC (GB)
 Author (Inventor): PIERCE ROBERT EDWARD (GB)
 Priority (No,Kind,Date): GB 961374 A 19960124
 Applic (No,Kind,Date): GB 961374 A 19960124
 National Class: * B8E E18X E18-38; B8E E20 E18-38
 IPC: * B60P-001/00; B60P-001/36; B60P-001/52
 Derwent WPI Acc No: * G 97-353322
 Language of Document: English
 Patent (No,Kind,Date): GB 2328691 B2 20001206
 INHIBITION OF MICROBIAL GROWTH (English)
 Patent Assignee: CLOVER RAINER (GB)
 Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)
 Priority (No,Kind,Date): GB 9825646 A 19960605; CA 2258256 A
 19960605; WO 96GB1374 W 19960605
 Applic (No,Kind,Date): GB 9825646 A 19960605
 National Class: * A5E ES ES; A5E E416 ES; C3V VACA VACA; C3V VCA VCA;
 U1S S1304
 IPC: * C09D-005/14; C09D-005/03
 CA Abstract No: * 128(06)062912U
 Language of Document: English

GREAT BRITAIN (GB)

Legal Status (No,Type,Date,Code,Text):

GB 9825646	A	19981123	GB REF	W	CORRESPONDS TO PCT
			APPLICATION		(ENTSPRICHT PCT ANMELDUNG)
			WO 9746626	P	
GB 2309448	P	19960124	GB AE		APPLICATION DATA (APPL.
			DATA)		
			GB 961374	A	19960124
GB 2309448	P	19970730	GB A1		APPLICATION PUBLISHED
			(APPL. PUBLISHED)		
GB 2309448	P	20000329	GB B2		PATENT GRANTED
GB 2309448	P	20010221	GB PCNP		PATENT CEASED THROUGH
			NON-PAYMENT OF RENEWAL FEE		
			20000629		
GB 2328691	P	19960605	GB AA		PRIORITY (PATENT)
			CA 2258256	A	19960605
GB 2328691	P	19960605	GB AA		PCT-APPLICATION (PCT-APPL.)

WO 96GB1374 W 19960605

GB 2328691	P	19960605	GB AE	APPLICATION DATA (APPL. DATA)
			GB 9825646 A	19960605
GB 2328691	P	19990303	GB A1	APPLICATION PUBLISHED (APPL. PUBLISHED)
GB 2328691	P	20001206	GB B2	PATENT GRANTED
GB 2328691	P	20010131	GB 732E	PROCEEDING UNDER SECTION 32 PATENTS ACT 1977 (PROC. UNDER SECT. 32 PAT. ACT 1977)

JAPAN (JP)

Patent (No,Kind,Date): JP 2000511554 T2 20000905
 Priority (No,Kind,Date): WO 96GB1374 A 19960605
 Applic (No,Kind,Date): JP 98500294 A 19960605
 IPC: * A01N-025/12; A01N-025/06; A01N-031/16; A01N-047/18; A01N-047/30
 ; B05D-005/00; C09D-005/03; C09D-005/14; C09D-005/46
 CA Abstract No: * 128(06)062912U
 Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5980620 A 19991109
 INHIBITION OF BACTERIAL GROWTH (English)
 Patent Assignee: BRODIE HAROLD (GB); CLOVER RAINER (GB)
 Author (Inventor): BRODIE HAROLD (GB); CLOVER RAINER (GB)
 Priority (No,Kind,Date): CA 2258256 A 19960605; WO 96GB1374 A 19960605
 Applic (No,Kind,Date): US 201287 A 19981130
 National Class: * 106015050; 106018320; 106018350; 424405000;
 424409000; 424419000; 523122000; 514360000; 514398000; 514588000;
 514596000; 514721000
 IPC: * A01N-025/12; A01N-025/10
 CA Abstract No: * 128(06)062912U
 Language of Document: English

Patent (No,Kind,Date): US 6129782 A 20001010
 INHIBITION OF BACTERIAL GROWTH (English)
 Patent Assignee: BRODIE HAROLD (GB); CLOVER RAINER (GB)
 Author (Inventor): BRODIE HAROLD (GB); CLOVER RAINER (GB)
 Priority (No,Kind,Date): US 412066 A 19991004; CA 2258256 A 19960605; WO 96GB1374 W 19960605; US 201287 A1 19981130
 Applic (No,Kind,Date): US 412066 A 19991004
 Addnl Info: 5980620 Patented
 National Class: * 106015050; 106018320; 106018350; 424405000;
 424409000; 424419000; 427485000; 427486000; 427385500; 428457000;
 428461000; 428462000; 514360000; 514398000; 514588000; 514596000;
 514721000
 IPC: * A01N-025/12; A01N-025/10
 CA Abstract No: * 128(06)062912U
 Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):				
US 5980620	P	19960605	US AA	PRIORITY (PATENT)
			CA 2258256 A	19960605
US 5980620	P	19960605	US AA	PRIORITY (PATENT)
			WO 96GB1374 A	19960605
US 5980620	P	19981130	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 201287 A	19981130
US 5980620	P	19991109	US A	PATENT
US 5980620	P	20010814	US RF	REISSUE APPLICATION FILED

(REISSUE APPL. FILED)

20010613

US 6129782	P	19960605	US AA	PRIORITY (PATENT)
			CA 2258256 A	19960605
US 6129782	P	19960605	US AA	PCT-APPLICATION (PCT-APPL.)
			WO 96GB1374 W	19960605
US 6129782	P	19981130	US AA	PRIORITY
			US 201287 A1	19981130
US 6129782	P	19991004	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 412066 A	19991004
US 6129782	P	20001010	US A	PATENT
US 6129782	P	20010522	US CC	CERTIFICATE OF CORRECTION

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9746626 A1 19971211

INHIBITION OF BACTERIAL GROWTH (English)

Patent Assignee: CLOVER RAINER (GB); BRODIE HAROLD (GB)

Author (Inventor): CLOVER RAINER (GB); BRODIE HAROLD (GB)

Priority (No,Kind,Date): WO 96GB1374 A 19960605; CA 2258256 A 19960605

Applic (No,Kind,Date): WO 96GB1374 A 19960605

Designated States: (National) AL; AM; AT; AU; AZ; BB; BG; BR; BY; CA; CH; CN; CZ; DE; DK; EE; ES; FI; GB; GE; HU; IL; IS; JP; KE; KG; KP; KR; KZ; LK; LR; LS; LT; LU; LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; TJ; TM; TR; TT; UA; UG; US; UZ; VN; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM (Regional) KE; LS; MW; SD; SZ; UG; AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA

Filing Details: WO 100000 With international search report

IPC: * C09D-005/14; C09D-005/03

CA Abstract No: * 128(06)062912U; 128(06)062912U

Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):

WO 9746626	P	19960605	WO AA	PRIORITY (PATENT)
			CA 2258256 A	19960605
WO 9746626	P	19960605	WO AE	APPLICATION DATA (APPL. DATA)
			WO 96GB1374 A	19960605
WO 9746626	P	19971211	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN AM AZ BY KG KZ MD RU TJ TM	
WO 9746626	P	19971211	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			KE LS MW SD SZ UG AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA	
WO 9746626	P	19971211	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE

INTERNATIONAL SEARCH R RT (PUB. OF THE
INTERNATIONAL APPL. WITH THE INTERNATIONAL
SEARCH REPORT)

WO 9746626	P	19980226	WO DFPE	REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9746626	P	19980325	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9746626	P	19981123	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: GB 9825646 A
WO 9746626	P	19981204	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: CA 2258256 AA
WO 9746626	P	19990408	DE 8642/REG	IMPACT ABOLISHED FOR DE (WIRKUNG WEGGEFALLEN FUER DE)